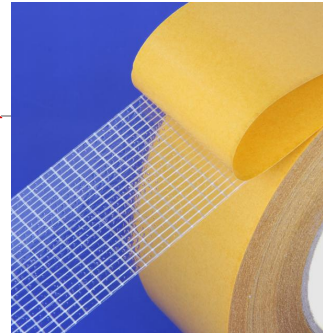


**RT-1D06**

Double-Sided Filament Tape



**Product Description**

It is a double-sided cross weave film tape coated by 75 um release paper-glassine paper. The bi directional fiberglass yarn provides high strength and hand-tearable, the Synthetic rubber and resin adhesive provides good adhesion to a variety of surfaces contains rudder, PP, PET, ABS, PMMA, plastics, metal, etc.

**Main Application**

- \* Insulation layer sticks uses
- \* Stick plastic articles uses
- \* Non-weaving fabrics and PU
- \* etc

**Construction**

\*Liner: Tan release paper      \*Adhesive: Pressure sensitive Synthetic rubber and r  
\*Liner color: Tan      \*Reinforcement: Bi-directional glass yarn

**Typical Physical Properties**

Note: The following technical information and data should be considered representative or typical only, and should not be used for specification purposes.

**Typical Physical Properties**

Total Thickness:	225 um	ASTM D-3652
Thickness without Liner:	155 um	ASTM D-3652
Adhesion to Steel at	≥ 41N /cm	ASTM D-3330
Thickness without liner	0.15~0.16 mm	ASTM D-3759
Elongation at Break:	6~8%	ASTM D-3759

**Storage Conditions**

Store behind present stock. Store in a clean, dry place. Temperature of 4~26 °C (40~80 °F) and 40~50% relative humidity are recommended. Rotate your stock.

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